Brain Research Reviews, 14 (1989) 355
Elsevier

Author Index

Angaut, P., see Cicirata, F., 117
Arch, S. and Berry, R.W., Molecular and cellular regulation of neuropeptide expression: the bag cell model system, 181
Ariano, M.A., see Stone, E.A., 297

Bennett, T., see Gardiner, S.M., 79
Berry, R.W., see Arch, S., 181

Cicirata, F., Angaut, P., Pantó, M.R. and Serapide, M.F., Neocerebellar control of the motor activity: experimental analysis in the rat. Comparative aspects, 117
Curthoys, I.S., see Smith, P.F., 155

Dilsaver, S.C., Neurobiologic effects of bright artificial light, 311

Fisher, R.S., Animal models of the epilepsies, 245
Fox, E.A. and Powley, T.L., False-positive artifacts of tracer strategies distort autonomic connectivity maps, 53
Gardiner, S.M. and Bennett, T., Brain neuropeptides: actions on central cardiovascular control mechanisms, 79

Hertz, L., Is Alzheimer's disease an anterograde degeneration, originating in the brainstem, and disrupting metabolic and functional interactions between neurons and glial cells?, 335
Hirai, T. and Jones, E.G., A new parcellation of the human thalamus on the basis of histochemical staining, 1
Hirai, T. and Jones, E.G., Distribution of tachykinin- and enkephalin-immunoreactive fibers in the human thalamus, 35

Jones, E.G., see Hirai, T., 1
Jones, E.G., see Hirai, T., 35

Kasting, N.W., Criteria for establishing a physiological role for brain peptides. A case in point: the role of vasopressin in thermoregulation during fever and antipyresis, 143

Linden, D.J. and Routtenberg, A., The role of protein kinase C in long-term potentiation: a testable model, 279

Matsumoto, R.R., GABA receptors: are cellular differences reflected in function?, 203
Meyer, F.B., Calcium, neuronal hyperexcitability and ischemic injury, 227

Pantó, M.R., see Cicirata, F., 117
Powley, T.L., see Fox, E.A., 53

Routtenberg, A., see Linden, D.J., 279

Serapide, M.F., see Cicirata, F., 117
Smith, P.F. and Curthoys, I.S., Mechanisms of recovery following unilateral labyrinthectomy: a review, 155
Stone, E.A. and Ariano, M.A., Are glial cells targets of the central noradrenergic system? A review of the evidence, 297